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1131  
08  
1920  
Forms

UC-NRLF



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# EXAMINER'S KEY

Use pencil in correct position by superimposing the printed words.

For use in checking answers

FORM A

1

Ans. Problem No.

C 1

Q 2

L 3

B 4

O 5

H 6

O 7

D 8

K 9

R 10

I 11

D 12

E 13

P 14

M 15

T 16

L 17

N 18

false

E 19

R 20

OGISEK-3

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# EXAMINER'S KEY

For use in checking answers

FORM A

Ans. No. Problem

- |    |   |
|----|---|
| 1  | C |
| 2  | Q |
| 3  | L |
| 4  | B |
| 5  | O |
| 6  | H |
| 7  | O |
| 8  | D |
| 9  | K |
| 10 | R |
| 11 | I |
| 12 | D |
| 13 | E |
| 14 | P |
| 15 | M |
| 16 | T |
| 17 | L |
| 18 | N |
| 19 | E |
| 20 | R |

2

Adjust stencil in correct position by superposing the printed words.  
Adjust stencil in correct position by superposing the printed words.

north

false

It is a long road that has no turn.

false

and

Adjust stencil in correct position by superposing the printed words.

north

and



Adjust stencil in correct position by superposing the printed words.

Make hay while the sun shines.

3

15



false

8



1

7

2

8

10



4

12

200

1

11

10



7

8

80



9

20



15

3



15

250



12

25



12

2



12

450



12

8

45



12

10

50



5

It is a long road that has no turn.

44



15

450



false

15

12

2

Adjust stencil in correct position by superposing the printed words.  
Adjust stencil in correct position by superposing the printed words.

false

north

false

and

Ans.

Problem No.

15

1

48

2

Make hay while the sun shines.

3

15

6

8

1

10

7

2

8

10

7

4

200

12

10

1

11

10

7

12

7

80

8

20

12

9

3

5

10

4

12

7

250

11

5

11

25

12

8

13

11

14

2

3

2

13

3

450

9

10

8

3

1

45

14

12

50

10

It is a long road that has no turn.

5

44

17

450

18

15

19

12

20

Adjust stencil in correct position by superposing the printed words.  
Make ray while the sun shines.

3  
6  
1  
7  
2  
8  
4  
12  
10  
11

2  
7  
3  
9  
8  
1  
4  
12  
10  
5

It is a long road that has no turn.

false

and

5

Ans.	Ans.	Problem No.
15	3	1
48	2	2
15	3	3
8	5	3
	10	4
10	7	5
200		6
	1	6
10		7
80	13	7
		8
20	12	8
3	5	10
	1	10
250	7	11
	5	12
25		12
	8	13
	11	14
2	3	15
450		14
	10	16
45	3	17
		15
50		16
	7	18
44	1	17
450	21	18
15		19
12		20

51

Problem No.

Ans.

1	15
2	48
3	15
4	8
5	10
6	200
7	10
8	80
9	20
10	3
11	250
12	25
13	2
14	450
15	45
16	50
17	44
18	450
19	15
20	15

It is a long road that has no turn.

6

Ans.

Problem No.

3

I

Adjust stencil in correct position by superposing the printed words.

elbow

5

3

10

4

7

5

1

6

13

7

12

8

5

9

1

10

7

11

5

12

8

13

11

14

3

15

10

16

3

17

7

18

1

19

21

20

baby

6

Problem No.

Ans.

1	3
2	2
3	1
3	5
4	10
5	10
5	7
6	200
6	1
7	10
7	13
8	20
8	20 12
9	5
10	3
11	1
11	7
12	250
12	5
12	22
13	8
14	11
14	3
15	3
14	420
16	10
17	3
17	20
18	7
19	1
20	21
20	15
20	12



Adjust stencil in correct position by superposing the printed words.

rose

elbow

habit

baby

baby

7

Adjust stencil in correct position by superposing the printed words.

elbow

pspy

Adjust stencil in correct position by superposing the printed words.

rose

man

habit

many

Adjust stencil in correct position by superposing the printed words.

elbow

1026

hspit

ypsd

Adjust stencil in correct position by superposing the printed words.

no

man

many

yes

Adjust stencil in correct position by superposing the printed words.

lose

man

hand

many

day

Adjust stencil in correct position by superposing the printed words.

rule

no

N 2

R 3

T 4

A 5

G 6

A 7

E 8

L 9

S 10

H 11

E 12

H 13

R 14

P 15

O 16

E 17

Y 18

A 19

P 20

yes

however

Adjust stencil in correct position by superposing the printed words.

no  
many  
yes



1

Ans. Problem  
No.

P I

Adjust stencil in correct position by superposing the printed words.

pole

N 2

R 3

T 4

A 5

G 6

A 7

E 8

L 9

S 10

H 11

E 12

H 13

R 14

P 15

O 16

E 17

Y 18

A 19

P 20

however

true

11

Ans. Problem No.

P 1

Adjusted salary in current position by subtracting the previous salary

N 2

no

R 3

T 4

A 5

G 6

A 7

E 8

L 9

S 10

H 11

E 12

H 13

R 14

P 15

O 16

E 17

Y 18

A 19

P 20

yes

2

Adjust stencil in correct position by superposing the printed words.

pole

The early bird catches the worm

false

Every path leads to Rome

true

however

Adjust stencil in correct position by superposing the printed words.

pole

however

- 2 N
- 3 R
- 4 T
- 5 A
- 6 G
- 7 V
- 8 E
- 9 L
- 10 S
- 11 H
- 12 E
- 13 H
- 14 R
- 15 B
- 16 O
- 17 E
- 18 Y
- 19 A
- 20 P

3

Adjust stencil in correct position by superposing the printed words.

The early bird catches the worm.

3 false



6

1

2

10

1

5

12

11

7



10

100

200

300

400

500

600

700

800

900

1000

1100

1200

1300

1400

1500

1600

1700

1800

1900

2000

2100

2200

2300

2400

2500

2600

2700

2800

2900

3000

3100

3200

3300

3400

3500

3600

3700

3800

Every path has its puddle.

9

10

11

12

13

14

15

16

17

18

19

20

true

3

Adjust stencil in correct position by superposing the printed words.

false

hole

true

however

4

Ans.	Problem No.
25	1
36	2
The early bird catches the worm.	3
10	63
9	14
	24
	10
10	45
	5
180	12
	11
	7
10	7
120	8
30	9
5	10
240	11
20	12
1	13
	4
	1
360	10
	2
	12
45	65
	3
	8
33	56
Every path has its puddle.	9
45	17
6	18
50	9
8	20

Adjust station in correct position by superimposing the printed words.

The early bird catches the worm.

3 false

6

1

2

10

4

5

12

11

7

4

1

10

2

12

6

3

8

5

9

Every path has its puddle.

true

power



5

Ans.	Ans.	Problem No.
25	3	1
36	2	2
10	5	3
9	10	4
10	7	5
180	1	6
10	11	7
120		8
30	12	8
		9
5	1	9
	7	10
240	5	11
20		12
	8	13
	13	14
1	3	15
		13
360	10	14
	3	17
45		15
33	7	18
	1	16
45	21	19
		17
6		20
50		18
8		19
		20

5

Problem No.

Ans.

1

25

2

30

3

10

4

9

5

10

6

10

7

180

8

10

9

120

10

30

11

5

12

240

13

20

14

1

15

300

16

45

17

33

18

45

19

6

20

50

21

8

22

8

23

8

24

8

25

8

26

8

27

8

28

8

29

8

30

8

6

Ans.

Problem No.

3

I

Adjust stones in correct position by superposing the printed words.

leg

5

3

10

4

7

5

1

6

11

7

12

8

5

9

1

10

7

11

5

12

8

13

13

14

3

15

10

16

3

17

7

18

1

19

Germany

21

20

6

Problem No.

Ans.

1	3
2	2
3	10
4	10
5	10
6	1
7	10
8	12
9	30
10	2
11	1
12	2
13	30
14	8
15	13
16	3
17	1
18	30
19	10
20	3
21	42
22	7
23	32
24	1
25	42
26	6
27	50
28	8

Adjust stencil in correct position by superposing the printed words.

leg

sky

well

Germany

gave

5

Problem No. 1  
Ans. 3

Adjust stencil in correct position by superposing the printed words.

leg

3 5  
4 10  
5 7  
6 1  
7 11  
8 12  
9 5  
10 1  
11 7  
12 6  
13 8  
14 13  
15 3  
16 10  
17 3  
18 7  
19 1  
20 21

Germany

8

Adjust stencil in correct position by superposing the printed words.  
Adjust stencil in correct position by superposing the printed words.

sky

tree

well

gave

Adjust stencil in correct position by superimposing the printed words

sky

leg

well

Germany



Adjust stencil in correct position by superposing the printed words.

Adjust stencil in correct position by superposing the printed words.

yes

tree

gave

yes

9

Adjust stencil in correct position by superposing the printed words.

tree

well

gave

country

Put stencil in correct position by superposing the printed words.

yes



yes

at stencil in correct position by superposing the printed words.  
at stencil in correct position by superposing the printed words.

Yes

Yes

Yes



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